Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	33776	(sequence with alignment)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/06 13:51
L2	3	L1 and (threshold and standardization and (chain with elimination))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/06 13:52
L3	169	L1 and (threshold and standardization)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/06 13:54
L4	123	L3 and ("435"/$.ccls. or "702"/$ccls.)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/06 13:53
L5	7015	L1 and (threshold and score)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/06 13:54
L6	75	L5 and (log with P)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/06 13:55
L7	59	L6 and ("435"/$.ccls. or "702"/$.ccls.)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/06 13:55

EDJ

* * * * * * * * * * * * STN Columbus * * * * * * * * * * * * * * *

FILE 'HOME' ENTERED AT 14:03:24 ON 06 JUL 2005

=> FIL MEDLINE

COST IN U.S. DOLLARS	SINCE FILE ENTRY	TOTAL SESSION
FULL ESTIMATED COST	0.21	0.21

FILE 'MEDLINE' ENTERED AT 14:03:40 ON 06 JUL 2005

 FILE LAST UPDATED: 5 JUL 2005 (20050705/UP). FILE COVERS 1950 TO DATE.

 On December 19, 2004, the 2005 MeSH terms were loaded.

 The MEDLINE reload for 2005 is now available. For details enter HELP
 RLOAD at an arrow promt (=>). See also:

    http://www.nlm.nih.gov/mesh/
    http://www.nlm.nih.gov/pubs/techbull/nd04/nd04_mesh.html

 OLDMEDLINE now back to 1950.

 MEDLINE thesauri in the /CN, /CT, and /MN fields incorporate the
 MeSH 2005 vocabulary.

 This file contains CAS Registry Numbers for easy and accurate
 substance identification.

=> FIL BIOSIS

COST IN U.S. DOLLARS	SINCE FILE ENTRY	TOTAL SESSION
FULL ESTIMATED COST	0.38	0.59

FILE 'BIOSIS' ENTERED AT 14:03:50 ON 06 JUL 2005
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FILE COVERS 1969 TO DATE.
CAS REGISTRY NUMBERS AND CHEMICAL NAMES (CNs) PRESENT
FROM JANUARY 1969 TO DATE.

RECORDS LAST ADDED: 29 June 2005 (20050629/ED)

FILE RELOADED: 19 October 2003.

=> FIL CEN

COST IN U.S. DOLLARS	SINCE FILE ENTRY	TOTAL SESSION
FULL ESTIMATED COST	0.85	1.44

FILE 'CEN' ENTERED AT 14:04:11 ON 06 JUL 2005
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 FILE COVERS 1991 TO 12 Jan 2001 (20010112/ED)

 This file contains CAS Registry Numbers for easy and accurate

substance identification.

As of January 15, 2001, the American Chemical Society (ACS) is no longer
updating the CEN database on STN. CEN will continue to be available on
STN as a static file.

```
=> S (SEQUENCE AND ALIGNMENT)
           752 SEQUENCE
           366 SEQUENCES
           931 SEQUENCE
                  (SEQUENCE OR SEQUENCES)
           109 ALIGNMENT
            13 ALIGNMENTS
           118 ALIGNMENT
                  (ALIGNMENT OR ALIGNMENTS)
L1          25 (SEQUENCE AND ALIGNMENT)
```

```
=> FIL BIOSIS
COST IN U.S. DOLLARS                         SINCE FILE       TOTAL
                                               ENTRY         SESSION
FULL ESTIMATED COST                            1.15           2.59
```

FILE 'BIOSIS' ENTERED AT 14:04:57 ON 06 JUL 2005
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FILE COVERS 1969 TO DATE.
CAS REGISTRY NUMBERS AND CHEMICAL NAMES (CNs) PRESENT
FROM JANUARY 1969 TO DATE.

RECORDS LAST ADDED: 29 June 2005 (20050629/ED)

FILE RELOADED: 19 October 2003.

```
=> S (SEQUENCE AND ALIGNMENT)
        439841 SEQUENCE
        203151 SEQUENCES
        534012 SEQUENCE
                  (SEQUENCE OR SEQUENCES)
         16326 ALIGNMENT
          3458 ALIGNMENTS
         18575 ALIGNMENT
                  (ALIGNMENT OR ALIGNMENTS)
L2       10183 (SEQUENCE AND ALIGNMENT)
```

```
=> S L2 AND (THRESHOLD STANDARDIZATION ELIMINATION)
         82730 THRESHOLD
         22708 THRESHOLDS
         94985 THRESHOLD
                  (THRESHOLD OR THRESHOLDS)
         12491 STANDARDIZATION
            52 STANDARDIZATIONS
         12521 STANDARDIZATION
                  (STANDARDIZATION OR STANDARDIZATIONS)
         64413 ELIMINATION
           174 ELIMINATIONS
         64520 ELIMINATION
                  (ELIMINATION OR ELIMINATIONS)
             0 THRESHOLD STANDARDIZATION ELIMINATION
                  (THRESHOLD(W)STANDARDIZATION(W)ELIMINATION)
L3           0 L2 AND (THRESHOLD STANDARDIZATION ELIMINATION)
```

```
=> S L2 AND (THRESHOLD STANDARDIZATION)
         82730 THRESHOLD
```

```
        22708 THRESHOLDS
        94985 THRESHOLD
              (THRESHOLD OR THRESHOLDS)
        12491 STANDARDIZATION
           52 STANDARDIZATIONS
        12521 STANDARDIZATION
              (STANDARDIZATION OR STANDARDIZATIONS)
            1 THRESHOLD STANDARDIZATION
              (THRESHOLD(W)STANDARDIZATION)
L4          0 L2 AND (THRESHOLD STANDARDIZATION)

=> S L2 AND (THRESHOLD )
        82730 THRESHOLD
        22708 THRESHOLDS
        94985 THRESHOLD
              (THRESHOLD OR THRESHOLDS)
L5         70 L2 AND (THRESHOLD )

=> FIL MEDLINE
COST IN U.S. DOLLARS                     SINCE FILE      TOTAL
                                           ENTRY        SESSION
FULL ESTIMATED COST                         1.70          4.29

FILE 'MEDLINE' ENTERED AT 14:06:04 ON 06 JUL 2005

 FILE LAST UPDATED: 5 JUL 2005 (20050705/UP).  FILE COVERS 1950 TO DATE.

 On December 19, 2004, the 2005 MeSH terms were loaded.

 The MEDLINE reload for 2005 is now available.  For details enter HELP
 RLOAD at an arrow promt (=>).  See also:

    http://www.nlm.nih.gov/mesh/
    http://www.nlm.nih.gov/pubs/techbull/nd04/nd04_mesh.html

 OLDMEDLINE now back to 1950.

 MEDLINE thesauri in the /CN, /CT, and /MN fields incorporate the
 MeSH 2005 vocabulary.

 This file contains CAS Registry Numbers for easy and accurate
 substance identification.

=> S (SEQUENCE AND ALIGNMENT)
       690754 SEQUENCE
       208148 SEQUENCES
       747547 SEQUENCE
              (SEQUENCE OR SEQUENCES)
        59304 ALIGNMENT
         3602 ALIGNMENTS
        60841 ALIGNMENT
              (ALIGNMENT OR ALIGNMENTS)
L6      50906 (SEQUENCE AND ALIGNMENT)

=> S L6 AND (THRESHOLD)
        86601 THRESHOLD
        30294 THRESHOLDS
       102277 THRESHOLD
              (THRESHOLD OR THRESHOLDS)
L7        181 L6 AND (THRESHOLD)

=> S L7 AND (THRESHOLD LOG P)
        86601 THRESHOLD
```

```
          30294 THRESHOLDS
         102277 THRESHOLD
                 (THRESHOLD OR THRESHOLDS)
          32628 LOG
           2183 LOGS
          34457 LOG
                 (LOG OR LOGS)
        2450766 P
              1 THRESHOLD LOG P
                 (THRESHOLD(W)LOG(W)P)
L8            0 L7 AND (THRESHOLD LOG P)

=> S L7 AND (THRESHOLD LOG )
          86601 THRESHOLD
          30294 THRESHOLDS
         102277 THRESHOLD
                 (THRESHOLD OR THRESHOLDS)
          32628 LOG
           2183 LOGS
          34457 LOG
                 (LOG OR LOGS)
              4 THRESHOLD LOG
                 (THRESHOLD(W)LOG)
L9            0 L7 AND (THRESHOLD LOG )

=> S L7 AND (LOG )
          32628 LOG
           2183 LOGS
          34457 LOG
                 (LOG OR LOGS)
L10           3 L7 AND (LOG )
```